

	Issue Date	Page S	Title	Document ID	Current OR	Current XRef
1	20030506	21	System and process for viewing panoramic video Structured-light, triangulation-based three-dimensional digitizer	US 6559846 B1	345/473	356/601; 356/602; 382/154
2	20030415	18	Method and system for providing relevant tips to a user of an application program	US 6549288 B1	356/603	345/708; 345/715; 345/808;
3	20030401	25	Display control apparatus and display control system for switching control of two position indication marks	US 6542163 B2	345/711	345/846
4	20030325	35	Generating 3D models by combining models from a video-based technique and data from a structured light technique	US 6538675 B2	345/856	345/157; 345/642; 345/764; 345/769
5	20030304	18	Apparatus and method for determining position	US 6529627 B1	382/154	345/653; 345/664; 345/679; 356/3.1; 382/285; 382/291
6	20021231	27	Multi-screen display system and method	US 6501543 B2	356/141.4	356/141.5
7	20021210	27	Dynamically generated interactive real imaging device	US 6493008 B1	345/840	345/175; 353/99; 359/730
8	20021112	9	Multi-planar volumetric display system and method of operation using psychological vision cues	US 6478432 B1	359/858	345/4
9	20021015	33	Lightweight dual-mode mobile scanner powered from a universal serial bus port	US 6466185 B2	345/6	358/475
10	20021001	19	Method and system for automatically fitting a graphical display of objects to the dimensions of a display window	US 6459506 B1	358/473	345/781; 345/788; 345/798; 345/801
11	20020924	28		US 6456305 B1	345/800	

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12	20020827	8	RTL back annotator	US 6442738 B1	716/5	716/18; 716/6
13	20020813	23	Multiple-surface display projector with interactive input capability	US 6431711 B1	353/69	353/28
14	20020702	19	Generating 3-D models using a manually operated structured light source	US 6415051 B1	382/154	382/276; 382/285; 382/291; 382/293
15	20020528	31	Method and system for generating and displaying a slide show with animations and transitions in a browser	US 6396500 B1	345/473	345/418; 345/474; 345/619
16	20020423	31	Multi-planar volumetric display system and method of operation using three-dimensional anti-aliasing	US 6377229 B1	345/6	345/424; 359/462
17	20020409	37	Method and system for generating a movie file from a slide show presentation	US 6369835 B1	345/726	345/730
18	20020402	48	Providing interactions between simulated objects using force feedback	US 6366272 B1	345/156	463/37
19	20020305	11	Optical monitor of anatomical movement and uses thereof	US 6352517 B1	600/595	600/558
20	20020129	34	Force feedback system including multiple force processors	US 6342880 B1	345/161	345/156; 345/163; 345/167; 463/30; 463/37; 463/38
21	20010904	12	Correcting non-uniformity in displays	US 6285349 B1	345/690	345/204; 348/180; 348/181; 348/744

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200001003	13	Method and apparatus for automatically updating data files in a slide presentation program	US 6128629 A	707/203	707/104.1; 715/513; 715/517
20000815	36	Portable internet-enabled controller and information browser for consumer devices	US 6104334 A	341/175	340/825.24; 340/825.72; 341/176; 345/169;
20000808	22	Multi-planar volumetric display system and method of operation	US 6100862 A	345/88	348/734
20000606	35	Method and system for capturing and representing 3D geometry, color and shading of facial expressions and other animated objects	US 6072496 A	345/419	
20000606	20	Method and apparatus for controlling composition and performance of soundtracks to accompany a slide show	US 6072480 A	345/730	
20000516	12	Omni-directional infrared communication system	US 6064502 A	398/129	398/117; 398/127; 398/128; 398/164
20000321	15	Method and apparatus for automatically updating a data file from a network	US 6041333 A	707/203	707/200;
20000222	50	Method and apparatus for providing simulated physical interactions within computer generated environments	US 6028593 A	345/156	707/201; 707/202
19991207	36	Haptic accelerator for force feedback computer peripherals	US 5999168 A	345/161	463/37
19990907	6	Universal digital display interface	US 5948091 A	710/10	345/156
					710/104; 713/1

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32	19990629	7	Cursor control system with multiple pointing devices	US 5917472 A	345/157	345/158; 345/163
33	19990105	14	Bi-directional presentation display	US 5856819 A	345/102	345/5

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	16374	710/\$.cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
2	BRS	L2	15534	713/\$.cc1s.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
3	BRS	L3	6246443	(I/O) device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
4	BRS	L4	8759	Universal adj Serial adj Bus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
5	BRS	L5	15171	USB	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
6	BRS	L6	715	USB adj device	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
7	BRS	L7	715	3 and 6	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
8	BRS	L8	89	2 and 7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB
9	BRS	L10	113	1 and 7	USPAT
10	BRS	L11	51	2 and 7	USPAT
11	BRS	L12	19129	projector	USPAT
12	BRS	L13	33	4 and 12	USPAT
13	BRS	L14	13115	3 and 12	USPAT
14	BRS	L15	47	5 and 14	USPAT

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1	20020905	29	Projector	US 20020122158 A1	353/30
2	20020905	55	Creation of image designation file and reproduction of image using the same	US 20020122075 A1	345/846

	L #	Hits	Search Text	DBs
1	L1	16374	710/\$.cc1s.	USPAT; US- PG PUB; EPO; JPO; DERWENT; IBM TDB
2	L2	15534	713/\$.cc1s.	USPAT; US- PG PUB; EPO; JPO; DERWENT; IBM TDB
3	L3	6246443	(I/O) device	USPAT; US- PG PUB; EPO; JPO; DERWENT; IBM TDB
4	L4	8759	Universal adj Serial adj Bus	USPAT; US- PG PUB; EPO; JPO; DERWENT; IBM TDB
5	L5	15171	USB	USPAT; US- PG PUB; EPO; JPO; DERWENT; IBM TDB
6	L6	715	USB adj device	USPAT; US- PG PUB; EPO; JPO; DERWENT; IBM TDB
7	L7	715	3 and 6	USPAT; US- PG PUB; EPO; JPO; DERWENT; IBM TDB
8	L8	89	2 and 7	USPAT; US- PG PUB; EPO; JPO; DERWENT; IBM TDB
9	L10	113	1 and 7	USPAT
10	L11	51	2 and 7	USPAT
11	L12	19129	projector	USPAT
12	L13	33	4 and 12	USPAT
13	L14	13115	3 and 12	USPAT
14	L15	47	5 and 14	USPAT

		L #	Hits	Search Text	DBs
15	L16	464	USB adj hub	USPAT; US- PGPUB; EPO; JPO; DERWENT; IBM TDB	
16	L17	0	12 and 16	USPAT; US- PGPUB; EPO; JPO; DERWENT; IBM TDB	
17	L18	2460	presentation adj system	USPAT; US- PGPUB; EPO; JPO; DERWENT; IBM TDB	
18	L19	1	16 and 18	USPAT; US- PGPUB; EPO; JPO; DERWENT; IBM TDB	
19	L20	5697	projection adj display	USPAT; US- PGPUB; EPO; JPO; DERWENT; IBM TDB	
20	L21	2	16 and 20	USPAT; US- PGPUB; EPO; JPO; DERWENT; IBM TDB	